Number				·	
2	L Number	Hits	Search Text	DB	Time stamp
2	1	2034	"reset key"		
Tight TDB Condition Cond		_			12:40
2		۶.			
2004/01/09 12:40	2	/11/	"reset key" and (key adj (agreement		2004/01/09
Sead			exchange protocol))		12:40
3					
Exchange protocol))) and @ad<20000321	,		//"reset key" and /key add /agreement		2004/01/09
### Page 1907 1907 1807		/ 3/		· ·	
4 6			,		
Ping) same detect\$3 same authorized US-PGPUB; EPO; JPO; IBM_TDB USPAT;			<u> </u>	_	
Sead<20000321 and ((probe? probing sweep ping) same detect\$3 same unauthorized) Sead<20000321 and ((probe? probing sweep ping) same rogue) 14:16 Sead<20000321 and ((probe? probing sweep ping) same rogue) 14:16 Sead<20000321 and ("ICMP" near poll\$3) 14:16 Sead<20000321 and ("ICMP" near poll\$3) 14:16 Sead<20000321 and ((poll) same detect\$3 Seame unauthorized) 14:14 Sead<20000321 and ((poll) same detect\$3 Seame unauthorized) 15 Sead<20000321 and ((poll) same detect\$3) Seame detect\$3 Seame detect	4	/ 6		·	1
Sead<20000321 and ((probe? probing sweep ping) same detect\$3 same unauthorized) Same detect\$3 Same unauthorized) Same detect\$3 Same unauthorized) Same detect\$3 Same unauthorized) Same detect\$3 Same unauthorized) Same detect\$3 Same detec		مبر ا	pring) same detect\$3 same authorized)		13:34
ping) same detect\$3 same unauthorized) Dispersible Point		1	\bigcap		
6	5	/ 20	@ad<20000321 and ((probe? probing sweep	USPĀT;	1 1
Company Comp			ping) same detect\$3 same unauthorized)		14:16
4 ded<20000321 and ((probe? probing sweep ping) same rogue) 14:16					
ping) same rogue) 2	6	4	/@ad<20000321 and ((probe? probing sweep	_	2004/01/09
10 2 2 2 2 2 2 2 2 2	-	/ /		US-PGPUB;	, ,
10					
11	10	1/3	Mad<20000321 and ("TCMP" near nollegy		2004/01/09
EPO; JPO; IBM TDB USPĀT; 2004/01/09 US-PGPUB; EPO; JPO; IBM TDB	1	()	read 20000321 and (form heat poiltys)		
11				EPO; JPO;	
Same unauthorized US-PGPUB; EPO; JPO; IBM_TDB US-PGPUB; US-P		1	k		
2567 @ad<20000321 and ((poll) same detect\$3)	11	/ 14			
12 2567 @ad<20000321 and ((poll) same detect\$3) IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US		し、ノ	y same unauthorized)		14.1/
US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; Same detect\$3) and ((poll near address) USPAT; US-PGPUB; EPO; JPO; IBM_TDB		_			
EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB	12	2567	@ad<20000321 and ((poll) same detect\$3)	•	1
13					14:17
13		2			
Same detect\$3) US-PGPUB; EPO; JPO; IBM_TDB EPO; IBM_TDB	13	48			2004/01/09
14		1 /			14:37
14					
same detect\$3) and network US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; IBM_TDB	14	//33	(@ad<20000321 and ((poll near address)	_	2004/01/09
15 2 @ad<20000321 and ((poll\$3 near address) USPAT; US-PGPUB; EPO; JPO; IBM_TDB				US-PGPUB;	
15					
same unauthorized) US-PGPUB; 14:38 EPO; JPO; IBM_TDB	115				2004/01/09
EPO; JPO; IBM_TDB	13			1 '	
			1	EPO; JPO;	
146 / 47 0 1-00000001 1 // 3340 11 1			0 1.00000001		2004/01/00
16	16	$\left(\begin{array}{c} 47 \end{array} \right)$		1	1
Same Comparş4) EPO; JPO;			Same Comparys,		11.10
IBM TDB		1	<u> </u>	IBM_TDB	
17 59 @ad<20000321 and (713/\$.ccls. USPAT; 2004/01/09	17	59			1 ' '
709/\$.ccls.) and (poll\$3 near address) US-PGPUB; 15:05			7 /U9/\$.ccis.) and (poll\$3 near address)		15:05
IBM TDB				· · · · · · · · · · · · · · · · · · ·	
18 627 @ad<20000321 and (dhcp and (("MAC" USPAT; 2004/01/09	18	627			2004/01/09
adapter ethernet "NIC") address)) US-PGPUB; 15:06			adapter ethernet "NIC") address))		15:06
EPO; JPO; IBM TDB					
19 635 @ad<20000321 and (dhcp and (("MAC" USPAT; 2004/01/09	19	635	@ad<20000321 and (dhcp and (("MAC"		2004/01/09
adapter ethernet "NIC" unique hardware) US-PGPUB; 15:06				1	
address)) EPO; JPO;				EPO; JPO;	.
IBM_TDB 125 0.34<20000321 and /dhcn_and //"MAC" USDAT: 2004/01/09	120	405	02d<20000321 and /dhan and //!!\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		2004/01/09
20	20	425	dadx20000321 and (dncp and (("MAC" adapter ethernet "NTC" unique hardware)		
address)) and (install\$5 attach\$4) EPO; JPO;					
IBM TDB					

Search History 1/9/04 3:50:29 PM Page 1

	(·			
21	// 53	@ad<20000321 and (dhcp and (("MAC"	USPAT;	2004/01/09
1	I (/	adapter ethernet "NIC" unique hardware)	US-PGPUB;	15:07
		address)) and (install\$5 attach\$4) and	EPO; JPO;	
		713/\$.ccls.	IBM TDB	
22	21	@ad<20000321 and (dhcp and (("MAC"	USPAT;	2004/01/09
	(/	adapter ethernet "NIC" unique hardware)	US-PGPUB;	15:29
		near address)) and (install\$5 attach\$4)	EPO; JPO;	
		and 713/\$.ccls.	IBM_TDB	
23	(2 \	(("6594765") or ("6463540")).PN.	USPAT;	2004/01/09
	\		US-PGPUB;	15:35
			EPO; JPO;	
1			IBM_TDB	
24	1369	poll and detect\$3 and unauthorized	USPAT;	2004/01/09
			US-PGPUB;	15:35
			EPO; JPO; IBM TDB	
25	182	(poll and detect\$3 and unauthorized) and	USPAT;	2004/01/09
23	102	713/\$.ccls.	US-PGPUB;	15:36
1		713/ \$.0013.	EPO; JPO;	15.50
			IBM TDB	
26	25	((poll and detect\$3 and unauthorized) and	USPAT;	2004/01/09
	(=)	713/\$.ccls.) and 709/\$.ccls.	US-PGPUB;	15:38
			EPO; JPO;	
			IBM TDB	
27	/ 12\	((poll and detect\$3 and unauthorized) and	USPAT;	2004/01/09
1] (//	713/\$.ccls.) and 709/\$.ccls.	EPO; JPO;	15:44
			IBM_TDB	
28	8	("4464733" "4965763" "5168444"	USPAT	2004/01/09
	(/	"5289390" "5291592" "5325527"		15:41
1		"5365513" "5414833").PN.		0004/01/00
29	1454	@ad<20000321 and 709/224.ccls.	USPAT;	2004/01/09
			EPO; JPO;	15:45
30	306	(@ad<20000321 and 709/224.ccls.) and	<pre>IBM_TDB USPAT;</pre>	2004/01/09
30	300	poll\$3	EPO; JPO;	15:45
		POTISS	IBM TDB	13.43
31	/ /7	((@ad<20000321 and 709/224.ccls.) and	USPAT;	2004/01/09
0.2		poll\$3) and (poll\$3 near address)	EPO; JPO;	15:45
			IBM TDB	
_	4809	(install\$5 near device) and (network)	USPAT;	2004/01/08
			US-PGPUB;	17:25
			EPO; JPO;	
			IBM_TDB	0004/01/07
-	2436	@ad<20000321 and (install\$5 near device)	USPAT;	2004/01/07
		and (network)	US-PGPUB;	14:00
			EPO; JPO; IBM TDB	
_	483	@ad<20000321 and (install\$5 near device)	USPAT;	2004/01/08
		and (network) and (713/\$.ccls.	US-PGPUB;	09:35
		705/\$.ccls. 709/\$.ccls. 380/\$.ccls.)	EPO; JPO;	
			IBM TDB	
-	373	@ad<20000321 and (install\$5 near device)	USPĀT;	2004/01/07
		and (network) and (713/\$.ccls.	US-PGPUB;	15:29
		705/\$.ccls. 709/\$.ccls. 380/\$.ccls.) and	EPO; JPO;	
		address	IBM_TDB	
-	52		USPAT;	2004/01/07
1		and (network) and (713/\$.ccls.	US-PGPUB;	15:32
		705/\$.ccls. 709/\$.ccls. 380/\$.ccls.) and	EPO; JPO;	
_	1	address and authenticat\$3 and key 5889866.pn.	IBM_TDB USPAT;	2004/01/07
1	1	3003000.pm.	US-PGPUB;	15:33
			EPO; JPO;	
			IBM TDB	
-	56	713/192.ccls.	USPAT;	2004/01/07
	/ 17/	/	US-PGPUB;	15:33
1		k .	EPO; JPO;	
		()	IBM_TDB	
-	52	@ad<20000321 and 713/192.ccls.	USPAT;	2004/01/07
		1	US-PGPUB;	15:35
			EPO; JPO;	
L	<u> </u>		IBM TDB	1

-	620	"secure installation"	USPAT;	2004/01/07
			US-PGPUB;	15:35
			EPO; JPO;	
			IBM TDB	
-	472	@ad<20000321 and "secure installation"	USPAT;	2004/01/07
			US-PGPUB;	15:36
			EPO; JPO;	
	1		IBM_TDB	
-	(5	(@ad<20000321 and "secure installation")	USPAT;	2004/01/07
		and (network) and (713/\$.ccls.	US-PGPUB;	15:36
	`	705/\$.ccls. 709/\$.ccls. 380/\$.ccls.) and	EPO; JPO;	
		address and authenticat\$3 and key	IBM_TDB	
-		@ad<20000321 and (install\$5 near device	USPAT;	2004/01/07
		near network)	US-PGPUB;	16:04
			EPO; JPO;	
)	IBM_TDB	
-	1	/("5727145").PN.	USPAT;	2004/01/07
	\ /	/	US-PGPUB;	16:06
			EPO; JPO;	
	[[Y.,,,	IBM_TDB	
-	(1)("6393474").PN.	USPAT;	2004/01/07
		Y	US-PGPUB;	16:15
			EPO; JPO;	
			IBM_TDB	